

ALL OUT FOR THE MIGHTY 7TH

The Biggest War Loan Drive of All!



FIND YOUR QUOTA... AND MAKE IT!			
IF YOUR ANNUAL INCOME IS:	YOUR PERSONAL QUOTA IS:	IF YOUR ANNUAL INCOME IS:	YOUR PERSONAL QUOTA IS:
Under \$100	10.75	250-300	125
100-140	27.50	300-350	150
140-180	75.00	350-400	175
180-220	112.50	400-450	200
220-250	125.00	450-500	225
250-300	150.00	500-550	250
300-350	175.00	550-600	275
350-400	200.00	600-650	300
400-450	225.00	650-700	325
450-500	250.00	700-750	350
500-550	275.00	750-800	375
550-600	300.00	800-850	400
600-650	325.00	850-900	425
650-700	350.00	900-950	450
700-750	375.00	950-1000	475
750-800	400.00	Over \$1000	500

Everybody.. Everywhere.. Buy More-MORE-MORE!

This Bond Message Sponsored By
THE TIMES - VIRGINIAN

Their "Quota" may be DEATH Your Quota is Bigger Bonds

AS THE toll of the war increases... as the need for new guns, new tanks, new planes grows more urgent... the cost of the war is at an all-time high.

That is reason Number 1 why every true American must back this MIGHTY 7TH War Loan Drive beyond all limits of what he thinks he can afford.

Reason Number 2 is that this drive is really two drives in one. By this time last year, you had subscribed to two War Loans.

Yes, the need is greater than ever before. And YOU... everybody... must invest a greater portion of your income... of your cash reserves... in War Bonds Now! Study the chart on this page. Figure out your personal quota—and make it!

BUY MORE AND BIGGER BONDS

You already know that War Bonds are the best and safest investment in the world... that you get back at maturity \$4 for every \$3 you invest... that they safeguard your future security... and that you can cash them in on a moment's notice in case of emergency. So let's go, Americans! Let's back those gallant boys who are fighting and dying for us on far-flung battlefields the world over. Let's all buy bigger bonds and more of them, right now!

*People's Quota: Seven Billion Dollars



Evergreen

Those visiting in the home of Mr. and Mrs. A. B. Ferguson during the week-end were Mr. and Mrs. R. B. Ferguson and son, Jr., of Baltimore, Md.; Paul Ferguson, of Lynchburg; Mr. and Mrs. T. D. Harris and family, of Walkers Ford; and Mr. and Mrs. W. E. Baldwin and son, George, of Hollywood.

Howard Glover and Curtis Paullette went to Richmond to be examined for the armed service.

Mrs. Howard Glover and children spent Thursday night with her parents, Mr. and Mrs. A. B. Ferguson.

Private B. E. Couch, of Little Rock, Ark., and wife, spent the week with her parents, Mr. and Mrs. G. W. Glover. They were accompanied by Lynchburg, Friday by Mrs. G. W. Glover and Miss Elvira Glover to spend the day.

Mr. and Mrs. J. C. Staples called to see Mr. and Mrs. G. W. Glover Monday night.

Buy 7th War Loan Bonds.

Napping Nazis Captured; Plus a Good, Hot Dinner

WITH 3RD DIVISION, WESTERN FRONT—Doughboys who took Horowitz in a night attack caught the entire Nazi garrison asleep—and got a free hot meal to boot.

Soon after they captured the village, a German Volkswagen was seen speeding in from Boving, half a mile to the north.

The Yanks hid and let it roll right into town and draw up to a building which a few hours before had been a German command post.

"Handle hoch (hands high)" said a Yank infantryman, covering the driver.

When the Americans checked up they found the Volkswagen was loaded with chow for the Nazi garrison. So they pitched in and ate steaming hot meatballs and soup—the first hot meal they had had in 24 hours.

Bring your country produce to

U.S. MARINES

LEGENDARY LEATHERNECK

YOU'LL NEVER GET THE PURPLE HEART LYING IN A FOXHOLE! HE LIVED HIS MEN! HE LED HIS MEN! HE THUS ADDED TO THE LEGEND ALREADY GROWN ABOUT THE FORMER ALL-MARINE!

FOOTBALL STAR AND 1936 WINNER OF THE WIMBLEDON TROPHY FOR RIFLE MARKSMANSHIP... NATIVE OF LINCOLN, N.H., LT. COL. CROWE ALSO WAS IN THE TARAFA AND SAPHAN CAMPAIGNS; HOLDS THE NAVY CROSS AND THE SILVER STAR AND BRONZE STAR MEDALS... HE'S NOW IN THE U.S. RECONSTRUCTING FROM WOUNDS.

OPERATING FROM WOUNDS.

PETER B. PEEVE

YOU CANNOT FORGET THOSE GOLDEN KISSES QUEERLY CALLED DANDELIONS

(WNU Service)

NEXT DAY

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6 or 60—You Can Groom Hair Well

Whether you are 16 or 60, you can have well-groomed hair. Keep it clean and well-brushed. For a shampoo, immerse one-eighth of a cake of soap in one pint of hot water until the soap is dissolved. Add one teaspoonful of borax and one tablespoonful of alcohol.

If you have to use hard water to wash your hair, try a rinse of lemon juice or vinegar; that helps to remove the soap curd formed by hard water. Lemon is also a mild bleach. Use the juice of one-half lemon or two tablespoonfuls of vinegar in one quart of water. Follow this with a clear rinse.

One of the first steps to overcome the dullness of hair is to brush it. Brushing stimulates the glands of the scalp and makes the hair shiny. Do not brush the hair flatly to the head, but rather up and out. Bend from the hips and brush the hair from the nape of the neck forward. Then separate the hair into small strands and brush away from the scalp. Wipe the brush on a towel after each strand is brushed. To remove excessive oil from the hair, dip a piece of loosely woven cheese cloth in alcohol. Pull the cloth tightly over the brush, let the bristles push through the mesh. Divide the hair into small strands and brush it thoroughly. Rinse the cloth in alcohol often.

Matching Materials: Important in Remodeling

Remodeling always involves the problem of combining colors which go well together. Safe combinations lie in the use of neutrals with soft greyed tones; for example, a rich warm dark brown may be used with a soft greyed light blue, or brown with beige, or grey with a soft yellow like winter butter. Then be sure the color combinations are becoming to you. Remember that the largest areas are usually more becoming when soft greyed tones are used.

Textures of materials in combinations are important considerations too. Be careful that these textures have qualities in common—similarity in weight, in texture or in "feel"—unless it may be desirable to choose a texture entirely for its contrast value, such as a dull crepe with satin or faille.

Be sure the colors fit in with the general scheme that has been previously planned. One of the color principles that might be emphasized for best results in an economical wardrobe is that of keeping your background clothing—suits, coats, basic dresses—within the more somber color path. Then add accent to these with brighter touches of color.

Two Kinds Are Used.

Two droplets are used to counteract the deteriorating effect of oxygen, which forms acids and sludges. Some of the metals in machines speed this oxygen deterioration by acting as catalysts. Two kinds of droplets are used to stop the oxygen spoilage. One type, such as nitrogen compounds and carboxylic acid compounds, protects directly against the air. The other is said to poison the metal surface so that it no longer is able to speed the reactions. This poisoning of metal is theoretical, and exactly what happens is not yet known.

A fifth additive increases the oiliness of oil. Oiliness means slipperiness. When an oil film becomes extremely thin, it begins to lose slip. The additive restores the slip.

The sixth additive to protect metal parts from rust moisture is able to get through even oil films on metal. A few tenths of a per cent of the rustless additive films the lubricating film so tightly that moisture is unable to get through.

Altogether these droplets are the most important lubrication improvements in modern oils.

Busy Seabees

Navy construction battalions (Seabees), landing with the troops on every liberation front, have built airstrips of crushed coral or of wattle-iron-on-sand on scores of islands of the western Pacific. They have set up portable sawmills and cut millions of feet of lumber which they used to build huts, mess halls and offices. They have repaired harbor installations, notably at Cherbourg, Brest and Le Havre; built supply roads and bridges; salvaged landing boats and equipment—all under combat conditions.

The Seabees shared with Britain's Royal Engineers the task of towing caissons and pier equipment prefabricated in England across the channel to the Normandy coast behind the invasion troops and erecting two harbors with breakwaters, enclosing a water area larger than that of Britain's channel port of Dover. Although extremely rough weather wrecked one port as it neared completion, the other played its full part in the big invasion supply system.

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Droplets Make Oil Last Longer

Chemicals Are Introduced Producing Results That Rival Magic.

CHICAGO. — An annual \$20,000,000 worth of chemicals which nature does not put in petroleum are being added to oil at the rate of a droplet a gallon or a cupful per tank car, with results that rival magic.

The droplets—chemical cocktails—impart new properties to lubricating oils. Sometimes they increase the life of an oil, or of the machine parts, by tremendous percentages. Used before the war, they now have expanded into a big military development, probably to considerable advantage.

Six kinds of droplets are described in a report to the directors of the Socony-Vacuum Oil company. Kaiser Pressure Lubricants.

One of these enables an oil to stand higher pressures without rubbing bare and permitting the welding of overheated metal. The droplet raises this pressure limit from 5,000 pounds to more than 30,000 pounds a square inch. How they do the trick is not certain. One theory is that they cause a chemical reaction on the metal, which seems to produce a very fine film that acts like oil. The effect also is somewhat like dirt in a machine which renders soldering impossible.

Another additive keeps oil flowing freely at temperatures down to 25 below zero. The wax still is filtered out.

The new additive still allows the wax to solidify, but in particles small and separated, so that they cannot link up to make the oil solid. For oils and greases at colder than 25 below zero, the wax still is filtered out.

Another droplet is a soap soluble in oil, which keeps pistons and springs free from lacquers and carbonaceous deposits. The soap picks up the particles and holds them harmless in the oil.

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Spout Spring

Spout Spring, May 22. Miss Nancy Dickerson, of Farmville S. C., spent the week-end with her parents.

Mr. and Mrs. H. C. Babcock and son, of Lynchburg visited relatives here Sunday.

George W. Almond, of the U. S. Coast Guard spent the week-end with his parents, Mr. and Mrs. Arthur Almond.

Mrs. Mildred Carter, of Lynchburg spent the week-end with her mother, Mrs. O. J. Webb.

Miss Elanor Rice and Miss Gladys DeWitt, of Lynchburg visited in the home of Mr. and Mrs. W. A. Moon Saturday.

W. E. Layne is spending a vacation at his home here this week.

A. W. Dean, of Richmond spent the week-end with his wife here. Mrs. Dean accompanied him back to Richmond.

Mr. Dewey Bryant, of Rastburg held services at Salem Church last Sunday in the absence of the pastor, Rev. J. W. Inge, who is recovering from a recent tonsil operation.

Many high-ranking Nazis being round-up in Germany.

Buy War Bonds TODAY—For Future Needs.

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